

1 One will bring Tennessee closer to the level of UNE
2 prices needed to encourage that competition.

3 DIRECTOR KYLE: I want to thank
4 the staff. They have worked hard and long seven days
5 a week, and they always wanted an extra day in there,
6 and it was hard for them to find. I know they have
7 accepted every one of my phone calls. I think I
8 would have quit after a while. It was worse than
9 studying for the bar for me. This has been very
10 difficult, but I think we have the most competent
11 staff in the United States, and I commend them for
12 their efforts.

13 CHAIRMAN GREER: Thank you.
14 Issue No. 1, what cost methodology should the TRA use
15 in setting permanent prices?

16 I'll move forward with that one.
17 Because there was no disagreement among the parties
18 on this issue, I move that we adopt the
19 forward-looking economic cost methodology as defined
20 by the FCC's TELRIC methodology including an
21 appropriate markup for the recovery of shared and
22 common costs to set permanent prices for unbundled
23 network elements.

24 DIRECTOR KYLE: Second.

25 DIRECTOR MALONE: I vote yes.

1 CHAIRMAN GREER: Issue No. 2,
2 what cost models should be adopted for recurring UNE
3 prices?

4 DIRECTOR MALONE: The responses
5 of both parties, AT&T and MCI for the Hatfield Model
6 and BellSouth for its TELRIC calculator plus a
7 residual revenue requirement, advocate acceptance of
8 their model and rejection of the alternative model.
9 AT&T advocates the Hatfield Model that builds a
10 network to BellSouth's Tennessee service territory
11 from the ground up taking only BellSouth's central
12 office locations as given and criticizes BellSouth
13 for basing its TELRIC calculator on its existing
14 network. This results in the recovery of embedded
15 costs in violation of the Telecommunications Act of
16 1996.

17 BellSouth advocates its TELRIC
18 approach based on forward-looking least-cost
19 technology modifications of BellSouth's existing
20 network and criticizes AT&T-MCI for estimating the
21 idealized cost of a hypothetical network.
22 Consequently, the Hatfield Model understates the
23 investment and costs required to serve BellSouth's
24 territory. The remaining parties generally agree
25 that either model, if properly modified, could be

1 used to arrive at reasonable cost estimates for the
2 pricing of UNEs.

3 NEXTLINK states that if the TRA
4 decides to utilize forward-looking economic pricing,
5 it must then decide whether to adopt the Hatfield
6 Model proposed by AT&T-MCI or to make appropriate
7 adjustments to BellSouth's proposed total long run
8 incremental cost, TELRIC calculator cost model, to
9 eliminate the recovery of embedded costs and
10 inefficiencies in BellSouth's existing network. ACSI
11 joined in NEXTLINK's position.

12 Even AT&T provided prices based
13 on adjustments to the BellSouth model that are
14 needed, quote, if BellSouth's historic embedded costs
15 are to approximate forward-looking prices, close
16 quote.

17 The Consumer Advocate,
18 Mr. Hickerson, testified against adopting the
19 BellSouth model without corrections but did not
20 review the Hatfield Model and did not render an
21 opinion on it. Dr. Stephen Brown claimed to identify
22 an error in BellSouth's capital cost calculator
23 regarding the so-called AP factor, yet no other
24 witness commented on this claim. The Consumer
25 Advocate failed to cross-examine the relevant

1 BellSouth witnesses on this issue and no party argued
2 for this adjustment to BellSouth's model in
3 posthearing briefs. Dr. Brown did not comment on the
4 Hatfield Model.

5 All the intervening parties,
6 however, were uniformly opposed to including
7 BellSouth's residual recovery requirement in UNE
8 prices. BellSouth claims that, quote, completely
9 forward-looking, close quote, UNE pricing will not
10 allow BellSouth to recover its current investment.
11 The RRR represents the difference between the pure
12 TELRIC prices for a loop and a port and the amount
13 needed to recover all of BellSouth's investment in
14 loops and ports. BellSouth claims that failure to
15 allow recovery of this investment will confiscate its
16 property in violation of the Fifth and Fourteenth
17 Amendments to the United States Constitution.

18 In contrast, Mr. Barta testifying
19 for TCTA-Time Warner states that the RRR reflects the
20 recovery of historical actual costs and has no place
21 in a forward-looking economic cost study. Other
22 parties essentially echo Barta and AT&T that the RRR
23 is merely a method for BellSouth to recover its
24 historic embedded costs over and above its TELRIC
25 costs. BellSouth Witness Zarakas admitted as much by

1 stating that, quote, it's a recovery of what wasn't
2 in TELRIC, close quote.

3 I've concluded that neither
4 AT&T-MCI's Hatfield Model nor BellSouth's TELRIC
5 calculator is inherently inconsistent with the FCC's
6 TELRIC methodology. Forward-looking economic costs
7 are inherently hypothetical in nature as they are
8 intended to reflect the expected cost incurred in the
9 near future. Whether one starts with existing costs
10 and modifies them to reflect forward-looking
11 efficient costs or starts with scorched nodes and
12 builds a network using least-cost technology and
13 forward-looking prices, one could arrive at
14 reasonable approximations of the same end by either
15 route. Thus it is not reasonable to reject at this
16 time either model in its entirety on purely
17 methodological grounds.

18 The residual revenue requirement
19 component of BellSouth's model, however, is clearly
20 inconsistent with any forward-looking economic cost
21 methodology. The only purpose for the RRR is to
22 recover historical costs associated with the existing
23 network. Including the residual revenue requirement
24 has the effect of converting BellSouth's loop and
25 port cost model into a traditional embedded cost

1 model. Thus it seems to violate both the TELRIC
2 methodology and the Telecommunications Act of 1996 by
3 including a recovery of historical embedded costs as
4 MCI argues.

5 Further, BellSouth's confiscation
6 argument is, in my opinion, disingenuous as it
7 requires a showing by BellSouth that its earnings on
8 its overall regulated operations in Tennessee are or
9 will be inadequate. I do not at this time, however,
10 recommend any adjustment of the AP factor in
11 BellSouth's capital cost calculator as suggested by
12 Dr. Brown of the Consumer Advocate's Division. Not
13 only is Dr. Brown's justification for this adjustment
14 unclear, but it is not supported by any other party.
15 Due to the evident failure of the Consumer Advocate's
16 Division to file a posthearing brief, it is not even
17 clear whether the Consumer Advocate Division still
18 supports this adjustment.

19 Therefore, I move that neither
20 the AT&T-MCI Hatfield Model or the BellSouth TELRIC
21 calculator should be rejected on purely
22 methodological grounds. BellSouth's residual revenue
23 requirement, however, should be rejected as it is
24 inconsistent with the FCC's TELRIC methodology and
25 with the Telecommunications Act of 1996.

1 DIRECTOR KYLE: Second.

2 CHAIRMAN GREER: Briefly stated.

3 DIRECTOR MALONE: Very briefly
4 stated.

5 CHAIRMAN GREER: Make it
6 unanimous.

7 Issue 3, what is the appropriate
8 level of shared and common costs to be included in
9 the prices for UNES?

10 Three proposals were offered for
11 this issue. BellSouth's shared and common cost
12 adjustments were calculated separate from the TELRIC
13 calculator, thus leaving the parties and staff unable
14 to verify the accuracy of BellSouth's calculations.

15 Hatfield's shared common factor
16 of 10.4 percent is not reasonable for the TELRIC
17 model because the two models treat shared costs
18 differently. Hatfield treats more costs as indirect
19 instead of shared. In order to put these two models
20 on a consistent basis, a factor of 15 percent is
21 needed. ACSI's 15 percent markup to the direct UNE
22 cost is representative of competitive pricing options
23 actually implemented by local exchange telephone
24 companies, including BellSouth, and should best
25 reflect the forward-looking cost estimate in a

1 competitive environment.

2 Therefore, I move that the
3 Authority adopt the 15 percent shared and common
4 markup factor and adjust BellSouth's TELRIC model.

5 DIRECTOR KYLE: I would add, as
6 recommended by ACSI, and I'd be in agreement.

7 DIRECTOR MALONE: I didn't hear
8 you.

9 DIRECTOR KYLE: As that was
10 recommended by the ACSI Company, I would agree.

11 DIRECTOR MALONE: I vote yes.

12 CHAIRMAN GREER: Issue 4, what
13 are the appropriate fill factors and utilization
14 factors?

15 BellSouth makes a valid argument
16 when Mr. Taylor argues for a reasonable projection of
17 the fill level to be used in the adopted cost study.
18 However, a reasonable projection does not have to be
19 the actual fill level in the network today. I move
20 that the Authority adopt the fill utilization factors
21 presented by ACSI for use in the BellSouth TELRIC
22 model, and that would be the fill utilization factor
23 for distribution facilities at 54.69 percent; the
24 fill utilization factor for copper fiber is
25 76.94 percent; and fill utilization factor for fiber

1 feeder at 76.94 percent.

2 DIRECTOR KYLE: I vote yes.

3 DIRECTOR MALONE: Yes, I vote
4 yes.

5 CHAIRMAN GREER: Issue 5, what
6 depreciation rate should be used in determining
7 permanent prices?

8 Let me state -- go ahead. Is
9 this as brief as I was going to make it?

10 DIRECTOR MALONE: Well, not
11 necessarily, but I can --

12 CHAIRMAN GREER: Take whatever
13 time you like, Director Malone.

14 DIRECTOR MALONE: I will breeze
15 through my notes and see if I can't just get to the
16 heart of the matter. Although BellSouth argues that
17 the lives prescribed by the FCC in 1993 are much too
18 long, BellSouth admits that the book depreciation
19 reserve as of January 1, '97, using the 1993 FCC
20 prescribed depreciation lives results in a reserve
21 surplus of excess \$100 million. This reserve surplus
22 is a result of lives that are too short rather than
23 too long as BellSouth argues.

24 I agree with ACSI, TCTA, and the
25 CAD in that the FCC rates and the Tennessee-specific

1 rates that were set in 1993 in the 1993 three-way
2 meeting and utilized the same projection life,
3 average remaining life, and future net salvage should
4 be used in this proceeding. The depreciation lives
5 used in the BellSouth cost study were determined by
6 calculating the average of the proposed lives for
7 BellSouth's nine-state region.

8 The Tennessee-specific rates were
9 set based upon the plant located in Tennessee and
10 should be used in this docket, in my opinion, since
11 they are most closely related to the Tennessee
12 plant. Therefore, I would move that the TELRIC and
13 Hatfield Models should use Tennessee-specific
14 depreciation lives salvage values and other inputs
15 used in calculating the depreciation rates
16 established by the TPSC in 1993.

17 DIRECTOR KYLE: Second.

18 CHAIRMAN GREER: Make it
19 unanimous.

20 Issue 6, what is the cost -- what
21 cost of capital is appropriate for setting permanent
22 prices?

23 The parties stated that the
24 choice of comparison group and the choice of model
25 are separate choices. Therefore, using the AT&T

1 comparison group and BellSouth's discounted cash flow
2 model, yields a cost of equity of 12.46 percent.
3 Ideally, the TRA should adopt forward-looking
4 estimates of the cost of capital for a wholesale UNE
5 leasing business serving BellSouth's Tennessee
6 service territory. On this basis, Billingsley's
7 7.30 percent cost of debt is slightly more
8 forward-looking than the Cornell-Hirshleifer's
9 recommendation.

10 Therefore, I move that the
11 Authority adopt a 10.4 percent overall cost of
12 capital and a 12.46 percent cost of equity for use in
13 the models.

14 DIRECTOR MALONE: Second.

15 DIRECTOR KYLE: I'll vote yes.

16 CHAIRMAN GREER: Issue 7, how
17 should network maintenance expense be calculated?

18 I'll take another run at it. All
19 of the parties agree that productivity should be
20 reflected in the forward-looking cost of the UNES.
21 The question then is what is a reasonable level of
22 productivity to include? Using the projected
23 plant-specific expense for 1999 as a reasonable
24 forward-looking period for attempting to accurately
25 estimate productivity in the future, AT&T proposes

1 7 percent compounded for three years through the end
2 of 1999. Therefore, I move that the Authority adopt
3 BellSouth's normalized 1996 Bell -- excuse me -- 1996
4 plant-specific expense less 22 1/2 percent for
5 calculating the maintenance expense to be included in
6 the UNE cost in all models, including the
7 nonrecurring and collocation models where
8 appropriate.

9 DIRECTOR KYLE: I vote yes.

10 DIRECTOR MALONE: I vote yes.

11 CHAIRMAN GREER: Issue 8, do tax
12 inputs need to be adjusted?

13 Let me take an easy one. The CAD
14 stated that Ms. Caldwell agreed that the currently
15 settled ad valorem tax rate should be used by the
16 models, and no party objected. Therefore, I move
17 that the Authority adopt the most recent ad valorem
18 tax rates be used in the TELRIC and Hatfield Models.

19 DIRECTOR KYLE: I would just like
20 to define what "most recent" means, and I would like
21 to suggest that that means 1998.

22 CHAIRMAN GREER: Director Kyle, I
23 have no problem with that amendment.

24 DIRECTOR MALONE: I vote yes.

25 CHAIRMAN GREER: And you agree to

1 her amendment of --

2 DIRECTOR MALONE: I don't have
3 any problem with the amendment.

4 CHAIRMAN GREER: Issue 9, how
5 should monthly prices be determined?

6 DIRECTOR MALONE: Sifting out
7 my long notes, since the Chairman has forbade the
8 same --

9 CHAIRMAN GREER: No. You take
10 whatever time. I won't be chairman much longer.

11 DIRECTOR MALONE: The parties
12 probably like your hint that I shorten. I concur
13 with the Consumer Advocate Division that when annual
14 cost is to be recovered by monthly payments and those
15 monthly payments are determined by dividing the
16 annual cost by 12, excess recovery results. This is
17 a function of the time value of money.

18 BellSouth agrees that the method
19 presented by the CAD is valid from a conceptual
20 standpoint. BellSouth states that the cost of the
21 loop would be reduced by only 48 cents if monthly
22 compounding is utilized without charging a survivor
23 curves. The CAD explains that survivor curves are an
24 ingredient or component or a part of the process of
25 developing the depreciation rates themselves.

1 Therefore, I move that unbundled
2 network elements be priced in a manner that considers
3 the time value of money by employing monthly
4 compounding and calculating the monthly unbundled
5 network element rate developed from an annual cost.
6 Both the TELRIC and Hatfield Model should reflect
7 monthly compounding using the recommended overall
8 cost of capital when converting annual costs to
9 unbundled network elements rates.

10 CHAIRMAN GREER: I'll second.

11 DIRECTOR KYLE: I vote yes.

12 CHAIRMAN GREER: Issue 10, what
13 is the appropriate drop length to be used?

14 This issue is imperative in that
15 the assumed length of the drop will have a direct
16 impact on the cost of the loop. The drop lengths
17 proposed by BellSouth are unsupported. AT&T proposes
18 a length of 100 feet is reasonable for Tennessee
19 based on the 73 foot national average length and the
20 fact that in a forward-looking environment the drop
21 length will be shorter than what currently exists in
22 the network today. Therefore, I move that the
23 Authority adopt the 100 foot -- excuse me -- let me
24 say that clearly -- adopt the 100 foot drop length as
25 an adjustment to the BellSouth TELRIC model.

1 DIRECTOR KYLE: I vote yes.

2 DIRECTOR MALONE: I vote yes.

3 CHAIRMAN GREER: Issue 11, should
4 the loop prices be based on geographically deaveraged
5 costs or statewide average costs? If deaveraged, to
6 what level?

7 DIRECTOR MALONE: Mr. Chairman, I
8 would move that the decision regarding deaveraging of
9 loop rates be put off and considered in Phase Two
10 after compliant cost studies are received and
11 reviewed.

12 DIRECTOR KYLE: I vote yes --
13 second.

14 CHAIRMAN GREER: I agree.

15 DIRECTOR MALONE: Mr. Chairman,
16 can I request a brief break? I'm trying to keep my
17 notes in conformity with the notes of the other two
18 Directors, and I want to make sure I'm not mixing
19 anything up.

20 CHAIRMAN GREER: Absolutely.
21 Let's take a five-minute break.

22 (Recess taken from 11:15 till
23 11:20 a.m.)

24 DIRECTOR MALONE: Mr. Chairman,
25 if I could, I just want to make sure I either

1 seconded or voted yes on the motion on Issue 6, and
2 act out the numbers you moved and just want to make
3 sure that we're in agreement. Are your numbers
4 supported by a structure of 40 percent debt,
5 60 percent equity at a cost rate of 7.30?

6 CHAIRMAN GREER: Let me -- read
7 those again, Director Malone.

8 DIRECTOR MALONE: 40 percent
9 debt, 60 percent equity, and a cost rate of 7.30.

10 CHAIRMAN GREER: Yes.

11 DIRECTOR MALONE: Then we're in
12 agreement. Thank you. That's what happens when you
13 make me delete some of my notes.

14 CHAIRMAN GREER: I've never known
15 that the Chairman had much luck stifling the opinions
16 of any of the Directors up here, whether you agreed
17 or disagreed with me. Okay.

18 Issue 12, what is the appropriate
19 loop sampling method for determining permanent
20 prices?

21 DIRECTOR MALONE: I'm going to
22 have to read my comments in full, Mr. Chairman. I
23 apologize. BellSouth states that the loop model in
24 its cost study stores specific characteristics of the
25 average loop in Tennessee and vendor prices for

1 various loop components and is used to calculate
2 material costs for narrowband loop and loop-related
3 UNEs.

4 At the heart of the loop model is
5 a sample of BellSouth loops in Tennessee that is
6 recast or reconfigured to represent the most
7 forward-looking, most efficient technology. Weights
8 are then developed from the data used for the sample
9 and a weighted average cost of a representative loop
10 is calculated. This weighted average loop cost is
11 then subjected to capital cost and other expense
12 factors to arrive at the final loop cost suggested by
13 BellSouth.

14 BellSouth Witness Ellis Smith
15 testifies that in designing the loop sample for the
16 loop model he employed a stratified systematic
17 sampling procedure using a 1995 customer records
18 information systems database. This resulted in a
19 sample of about 250 loops used for residential
20 service and about 250 loops used for business
21 service.

22 He stated -- his stated objective
23 was to draw a sample of BellSouth loops which could
24 be used to represent the universe of loops provided
25 by the company. To do this, he took a loop sample

1 with enough observations to ensure that, quote, a
2 measured characteristic or variable of the sample
3 such as the average loop investment could be said to
4 be within the range of 5 to 10 percent of the actual
5 average loop investment of the universe of loops,
6 close quote.

7 Witnesses for ACSI, AT&T, and
8 TCTA criticized the method by which Mr. Ellis sampled
9 loops for BellSouth's loop model. The consensus
10 criticism of Smith's sample design is that while loop
11 data were available for a variety of service
12 categories or strata including residential, single
13 line, business, PBX, ESSEX, dedicated WATs, public
14 and semipublic coin, and COCOTs, the sample used in
15 the loop model was restricted to loops from
16 residential and single line business service strata.
17 The omitted strata of loops represent more than
18 290,000 lines or about 12 percent of all BellSouth's
19 lines in service in Tennessee during 1995.

20 BellSouth Witness Smith concurs
21 that the omitted strata do not allow the loop model
22 to calculate the cost of a loop that is
23 representative of all the loops in Tennessee.
24 Further, as BellSouth Witness Zarakas agrees, the
25 omitted loops are generally less costly than those

1 included.

2 Several BellSouth witnesses
3 contended the excluded loops represent loops that
4 provide services that CLECs would not find economical
5 to provide using unbundled loops. Nonetheless, the
6 opposing parties contend that in terms of associated
7 loop costs, the sample used in the loop model is an
8 upwardly biased representation of the universe of
9 BellSouth's loops in Tennessee.

10 I concur that the omission of
11 loops from the loop model sample is a serious flaw in
12 BellSouth's cost study. I also agree with the
13 comments put forth by AT&T Witness Heikes.
14 Nevertheless, I believe the complexity and time
15 involved in correcting the existing BellSouth sample
16 design likely would render such an exercise quite
17 burdensome to execute and for other parties to
18 verify.

19 It is my opinion that BellSouth
20 should apply adjusted weights of loop types as inputs
21 in the existing BellSouth loop model. Therefore, I
22 move that BellSouth use the weights suggested by
23 TCTA Witness Barta of 69.22 percent residential and
24 30.78 percent business as input values in the
25 residential-business weighting table of its loop

1 model.

2 CHAIRMAN GREER: I'll second your
3 motion.

4 DIRECTOR KYLE: I'd vote yes and
5 just add that this is not my endorsement of the
6 unweighted loop sample that underlines the BST loop
7 model.

8 CHAIRMAN GREER: Issue 13, is it
9 necessary to set prices for network element
10 combinations? Should IDLC be offered to competing
11 carriers?

12 DIRECTOR KYLE: Well, I've got a
13 motion. Let me read this into the record. The
14 record shows that integrated digital loop carrier is
15 today the state of the art way of connecting the loop
16 with the switch. It provides a better connection at
17 a lower cost than previous methods of connection.
18 This integration of the loop and switch is made
19 possible by the equipment design of the network
20 product endorsed. It effectively makes this a single
21 network element out of what was originally two
22 network elements.

23 Pulling these integrated elements
24 apart is a step backward both in network performance
25 and cost. Surely this was not the intent of congress

1 or the Eighth Circuit Court. I move that when the
2 loop and port are connected in the manner employed by
3 a DLC, they effectively become a single network
4 element which must be offered to competing carriers.
5 I so move.

6 CHAIRMAN GREER: Director Kyle,
7 while I agree with where you are, I'm not sure I
8 agree with the solution to the problem. I too think
9 the Eighth Circuit Court erred in their decision.
10 I'm not sure that's for me to say at this point, and
11 it certainly was not consistent with the original
12 decision I remember us making in arbitration. Let me
13 read my position into the record and then let's see
14 where we are, and then we'll let Director Malone
15 untie the knot.

16 Extra conversions from the
17 uncombining and recombining of network elements is
18 important because they affect the end-to-end network
19 performance for the consumer, especially when these
20 circuits are used to carry data. BellSouth is
21 required to provide nondiscriminatory access to
22 network elements such as loops. From this it would
23 follow that the loops provided by a CLEC by BellSouth
24 should be capable of providing equivalent service to
25 a customer as a loop used by BellSouth itself to

1 serve its customers.

2 The unbundled loops offered by
3 BellSouth are less able to support the transport of
4 data across the network than the IDLC loops used by
5 BellSouth for its own customers. This performance
6 difference to me represents a barrier to entry for
7 CLECs. It is discriminatory and hence not permitted
8 by the federal act.

9 My recommendation avoids the
10 combination issue addressed by the Eighth Circuit
11 Court; instead it addresses the performance and price
12 requirements of a suitable unbundled loop which could
13 be an alternative to IDLC bundling of the loop and
14 switching port. BellSouth is free to offer the IDLC
15 technology but has not taken the position that the
16 law says it doesn't have to, and so it will not.
17 BellSouth must, however, supply an unbundled network
18 element loop that provides equivalent performance to
19 the IDLC. Furthermore, the cost of such a loop must
20 be no more than the incumbent company incurs itself
21 when offering such performance to one of its own
22 customers. Otherwise, I believe the practice is
23 discriminatory.

24 Still, no one has claimed that
25 the law prevents BellSouth from offering IDLC.

1 Therefore, I move that for customers served by IDLC
2 technology BellSouth must offer an unbundled loop
3 which will allow end users to obtain the same level
4 of performance as that offered by IDLC.
5 Specifically, the unbundled loop should deliver to a
6 CLEC a digital signal which is equivalent to that
7 which enters a switch when IDLC is employed. For
8 example, no additional digital to analog or analog to
9 digital transformation.

10 The cost of such an unbundled
11 loop should be established so that it is no more than
12 the equivalent of the loop cost associated with an
13 IDLC connection. This should be computed by
14 calculating the combined cost of a loop connected to
15 a switching port with access to all software features
16 using IDLC technology. The loop cost would be the
17 difference between this combined cost and the cost of
18 an unbundled switching port with access to all
19 software features.

20 DIRECTOR MALONE: Mr. Chairman, I
21 would like to request about a three-week break.

22 CHAIRMAN GREER: Would you like
23 to continue this case?

24 DIRECTOR MALONE: This issue is
25 one that is very complex, and as noted by the

1 evidentiary record, the parties have very strong
2 positions on this issue. But as I stated at the
3 outset, it's our duty here to do what's best for
4 Tennessee as contemplated under the federal act and
5 the state act. This is an issue for which there is
6 no easy solution.

7 I too have considered the
8 position that Director Kyle has put forward -- many
9 hours and, likewise, the position that Chairman Greer
10 has put forward. My heart and my head going
11 different directions on this issue -- Mr. Chairman,
12 I'm going to second your motion, but I would like to
13 amend it on your comment on costs. I think you said
14 that the cost of such an unbundled element loop
15 should --

16 CHAIRMAN GREER: I believe what I
17 said was the cost of such a loop must be no more than
18 the incumbent company incurs itself when offering
19 such performance to one of its own customers.

20 DIRECTOR MALONE: And I would
21 like to amend that, plus, if supportable, any
22 reasonable provisioning cost consistent with all
23 other decisions made herein.

24 CHAIRMAN GREER: Say that again.

25 DIRECTOR MALONE: You said that

1 the cost, I think, of the unbundled loop as you have
2 moved should be established so that it is no more
3 than equivalent of the loop cost associated with the
4 provision of IDLC and I believe from BellSouth to its
5 own customers, its end users. And I would like to
6 add to that, plus, if supportable, any reasonable
7 provisioning cost consistent with, of course, the
8 Act, the Eighth Circuit, and all the decisions we
9 make here today.

10 CHAIRMAN GREER: The provisioning
11 cost then would -- might run that cost up even more;
12 is that what -- the effect of that would --

13 DIRECTOR MALONE: Well, I
14 wouldn't characterize it as run that cost up even
15 more, but --

16 CHAIRMAN GREER: It wouldn't be
17 less.

18 DIRECTOR MALONE: It could
19 increase the cost to the extent it was supportable.
20 The Act contemplates in provisioning of elements that
21 -- that the ILECs are able to recover the cost of
22 that provisioning, and that's all my amendment would
23 go to, that if the -- that if supportable, that the
24 provisioning be recovered as well.

25 CHAIRMAN GREER: And they would